

CLAIMS:

1. A film scanner comprising a scanning device (14) for scanning sprocket holes, characterized in that a projection device (16) is provided, by means of which the images of at least two sprocket holes can be applied to a single scanning device (14).

2. A film scanner as claimed in claim 1, characterized in that the projection device (16) is implemented in such a way that the images of the sprocket holes have a shorter distance to each other than on the film to be scanned.

3. A film scanner as claimed in claim 2, characterized in that the projection device (16) is implemented in such a way that the images of the sprocket holes are projected one over the other.

4. A film scanner as claimed in claim 3, characterized in that the sprocket holes projected one over the other have a rotational offset of preferably 90°.

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